



SONGS RADIOLOGICAL SURVEY


 DATE 06/06/2014

 TIME 0715

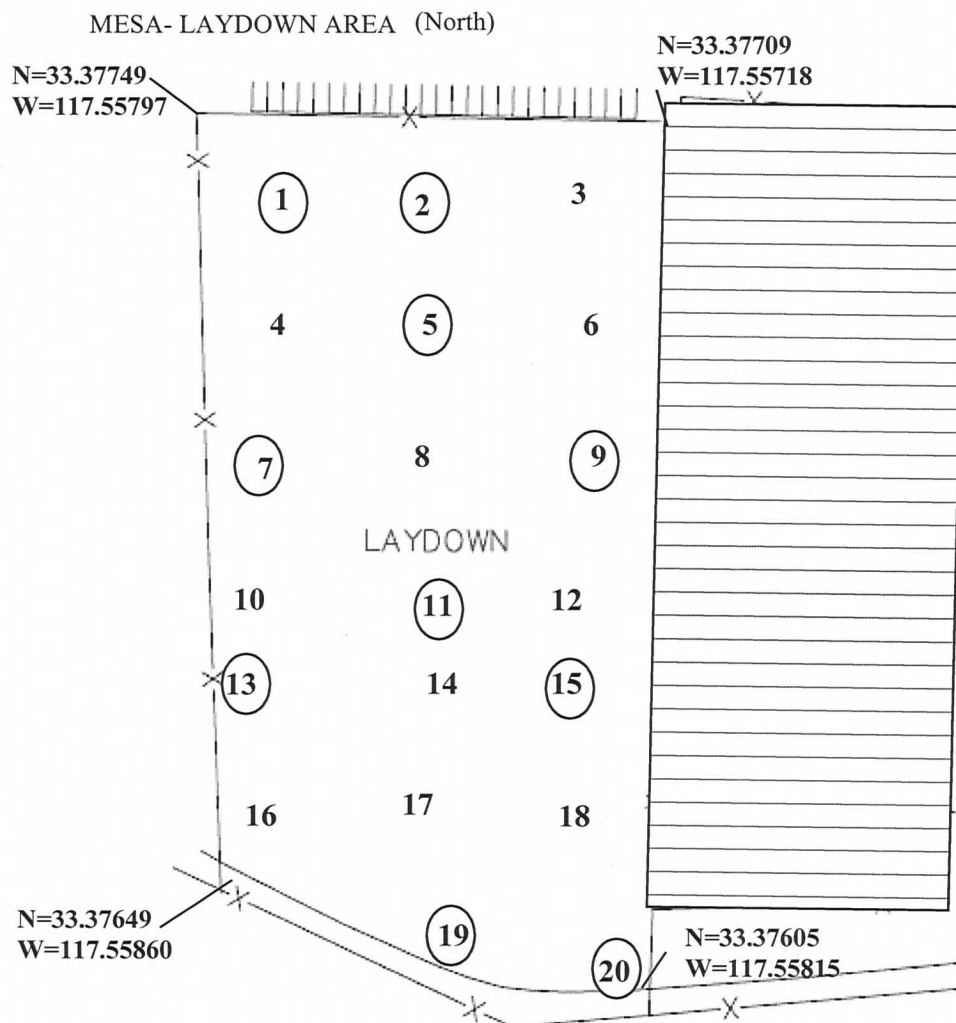
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UNIT	N	SURVEY REASON <input type="checkbox"/> Routine <input type="checkbox"/> Job Coverage <input type="checkbox"/> Pwr Entry ____ % <input checked="" type="checkbox"/> Other Confirmatory Surveys	<input type="checkbox"/> Post-Decon <input type="checkbox"/> Pre-Job <input type="checkbox"/> Shipment/Receipt <input type="checkbox"/> Source/Leak Test
AREA	YD		
ELEV	N/A		
ROOM	N/A		

SURVEY NO.	<u>140606-001</u>
MO NO.	<u>N/A</u>
REP NO.	
EQUIP. ID.	



(#) Denotes sample location



N=Northing GPS reading
W=Westing GPS reading
GPS= Global Positioning System

SMEARS						MASSLINNS		
NO.	β - γ	α	NO.	β - γ	α	NO.	Gross dpm	Hot Part. (Y/N)
1			16			A		
2			17			B		
3			18			C		
4			19			D		
5			20			E		
6			21			F		
7			22					
8			23					
9			24					
10			25					
11								
12								
13								
14								
15								

SURVEY CLASS		<input type="checkbox"/> Trend Pt.	<input type="checkbox"/> Component
<input type="checkbox"/> Boundary		<input checked="" type="checkbox"/> General Area	<input type="checkbox"/> Individual
SURVEY DESCRIPTION: Mesa Confirmatory Surveys			
REMARKS: Gamma scan survey in a serpentine pattern between survey points in numerical order was performed with static readings taken at survey points 1-20. No activity above background was detected.			
BKG.=8000cpm			
No Storm Drains Present			
Instruments used			
Model	ASP1-SPA3	N/A	N/A
Serial No.	1876	N/A	N/A
TECHNICIAN		SURVEY TYPE	
Print	M. Crumes/J. Papson	<input type="checkbox"/> Shutdown (S/D)	
Sign	<i>[Signature]</i>	Reference Number	
APPROVED BY		SO123-VII-20.9	
Print	<i>[Signature]</i>	Form Number	
Sign	<i>[Signature]</i>	SCE HP (2/3) 1259-1000	
Approval	Date: <u>6/30/14</u> Time: <u>1500</u>	REV. 3 09/07	



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UNIT	N	SURVEY REASON <input type="checkbox"/> Routine <input type="checkbox"/> Job Coverage <input type="checkbox"/> Pwr Entry ____ % <input checked="" type="checkbox"/> Other <u>Confirmatory Surveys</u>	<input type="checkbox"/> Post-Decon	<input type="checkbox"/> Pre-Job	SURVEY NO. <u>140606-001</u>
AREA	YD		<input type="checkbox"/> Shipment/Receipt		MO NO. <u>N/A</u>
ELEV	N/A		<input type="checkbox"/> Source/Leak Test		REP NO.
ROOM	N/A		<input type="checkbox"/> Equip. ID.		



Units 2/3 Laydown (North)

Survey Pt.	Sample Id.(IHPS)	GPS	Static Reading(spa-3)
1	142501	Lat.33.37727 Long-117.55793	8000 cpm
2	142502	Lat.33.37715 Long-117.55771	8000 cpm
3	N/A	Lat.33.37705 Long-117.55753	8000 cpm
4	N/A	Lat.33.37711 Long-117.55808	8000 cpm
5	142503	Lat.33.37697 Long-117.55784	8000 cpm
6	N/A	Lat.33.37687 Long-117.55766	8000 cpm
7	142504	Lat.33.37698 Long-117.55821	8000 cpm
8	N/A	Lat.33.37682 Long-117.55800	8000 cpm
9	142505	Lat.33.37668 Long-117.55780	8000 cpm
10	N/A	Lat.33.37680 Long-117.55833	8000 cpm
11	142506	Lat.33.37665 Long-117.55810	8000 cpm
12	N/A	Lat.33.37652 Long-117.55790	8000 cpm
13	142507	Lat.33.37667 Long-117.55844	8000 cpm
14	N/A	Lat.33.37647 Long-117.55819	8000 cpm
15	142508	Lat.33.37635 Long-117.55799	8000 cpm
16	N/A	Lat.33.37654 Long-117.55856	8000 cpm
17	N/A	Lat.33.37637 Long-117.55834	8000 cpm
18	N/A	Lat.33.37622 Long-117.55811	8000 cpm
19	142509	Lat.33.37629 Long-117.55845	8000 cpm
20	142510	Lat.33.37605 Long-117.55817	8000 cpm

SMEARS						MASSLINNS	
NO.	β - γ	α	NO.	β - γ	α	NO.	Gross dpm
1			16			A	
2			17			B	
3			18			C	
4			19			D	
5			20			E	
6			21			F	
7			22	N/A			
8			23				
9			24				
10			25				
11							
12							
13							
14							
15							

SURVEY CLASS ☐ Trend Pt. ☐ Component
☐ Boundary ☒ General Area ☐ Individual

SURVEY DESCRIPTION: Mesa Confirmatory Surveys

REMARKS: GPS coordinates for all survey points.
 GPS= Global Positioning System

Instruments used

Model	N/A	N/A	N/A	N/A	N/A
Serial No.					

TECHNICIAN

Print M.Crumes/J.Papson

Sign *[Signature]*

APPROVED BY

Print *[Signature]*

Sign *[Signature]*

Approval Date 6/30/14 Time: 1500

SURVEY TYPE

☐ Shutdown (S/D)

Reference Number
SO123-VII-20.9

Form Number

SCE HP (2/3) 1259-1000
 REV. 3 09/07